

Johnny's Airport Adventure			
2004 Mathematics			
Curriculum Standards			
Kansas Mathematics			
Grade K			
Activity/Lesson	State	Standards	
Labeling Worksheet (17-22)	KS	MA.K.3.3.K2	Identifies two like objects or shapes from a set of four objects or shapes.
Shape Matching (25)	KS	MA.K.3.3.K2	Identifies two like objects or shapes from a set of four objects or shapes.
Measurement Worksheet 26-32)	KS	MA.K.1.4.K1	Adds and subtracts using whole numbers from 0 through 10 and various mathematical models, e.g., concrete objects, number lines, or unifix cubes.
Measurement Worksheet 26-32)	KS	MA.K.3.2.K3	Reads and tells time at the hour using analog and digital clocks.
Johnny's Airport Adventure			
2004 Mathematics			
Curriculum Standards			
Kansas Mathematics			
Grade 1			
Activity/Lesson	State	Standards	
Shape Matching (25)	KS	MA.1.3.1.K2	Recognizes and investigates attributes of circles, squares, rectangles, triangles, and ellipses (plane figures) using concrete objects, drawings, and appropriate technology.
Johnny's Airport Adventure			
2004 Mathematics			
Curriculum Standards			
Kansas Mathematics			
Grade 2			
Activity/Lesson	State	Standards	
Labeling Worksheet (17-22)	KS	MA.2.3.1.K2	Recognizes, draws, and describes circles, squares, rectangles, triangles, ellipses (ovals) (plane figures).
Johnny's Airport Adventure			
2004 Mathematics			
Curriculum Standards			
Kansas Mathematics			
Grade 3			
Activity/Lesson	State	Standards	
Shape Matching (25)	KS	MA.3.3.3.K2	Recognizes and performs one transformation (reflection/flip, rotation/turn, and translation/slide) on a two-dimensional figure.
Time Changes Worksheet (33-44)	KS	MA.3.3.2.K1	Use whole number approximations (estimations) for length, width, weight, volume, temperature, time, perimeter, and area using standard and nonstandard units of measure.
Johnny's Airport Adventure			

2004 Mathematics Curriculum Standards			
Kansas Mathematics			
Grade 4			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	KS	MA.4.3.2.K1	Use whole number approximations (estimations) for length, width, weight, volume, temperature, time, perimeter, and area using standard and nonstandard units of measure.
Time Changes Worksheet (33-44)	KS	MA.4.3.2.K1	Use whole number approximations (estimations) for length, width, weight, volume, temperature, time, perimeter, and area using standard and nonstandard units of measure.